

FIG. 1

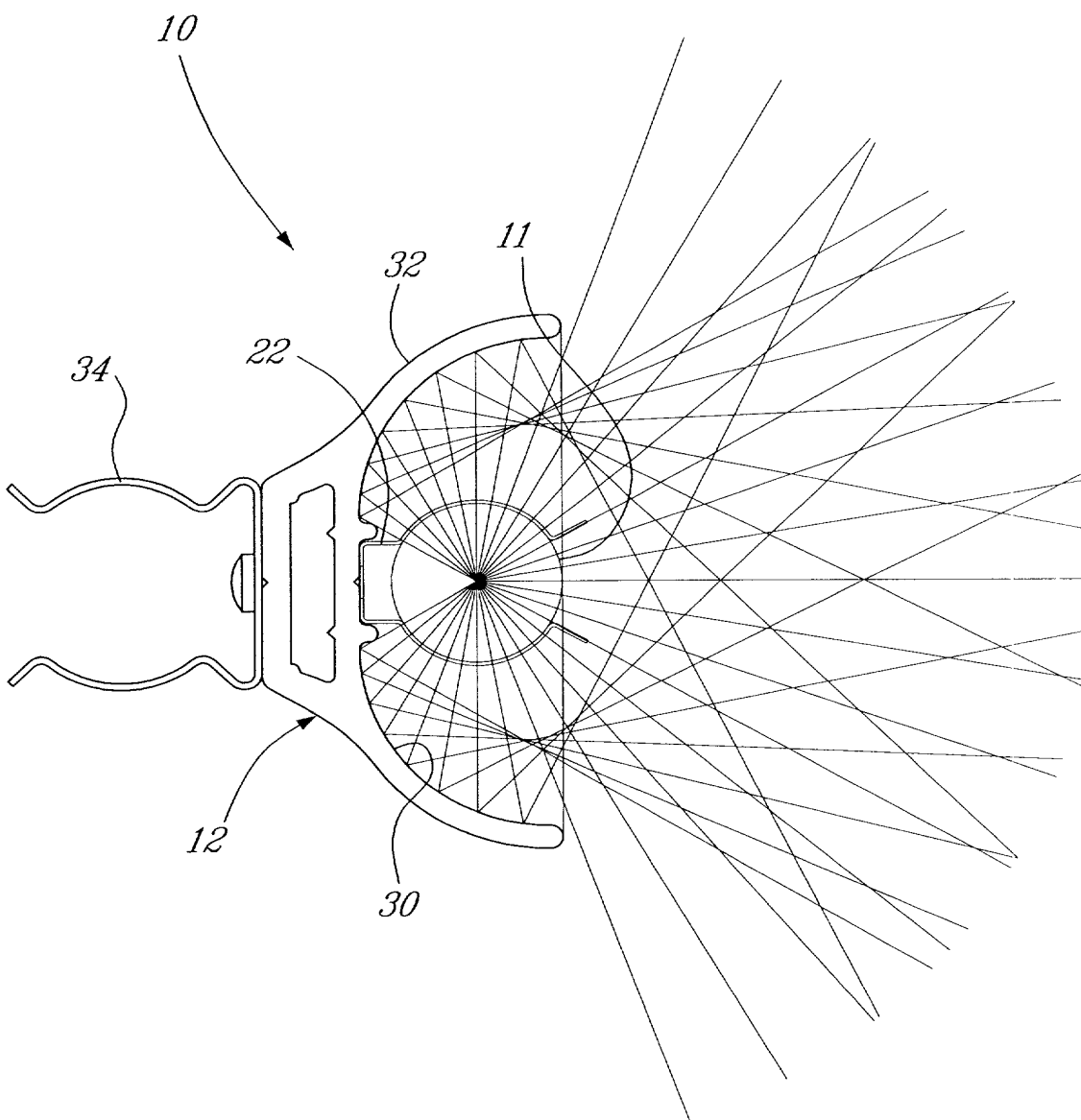
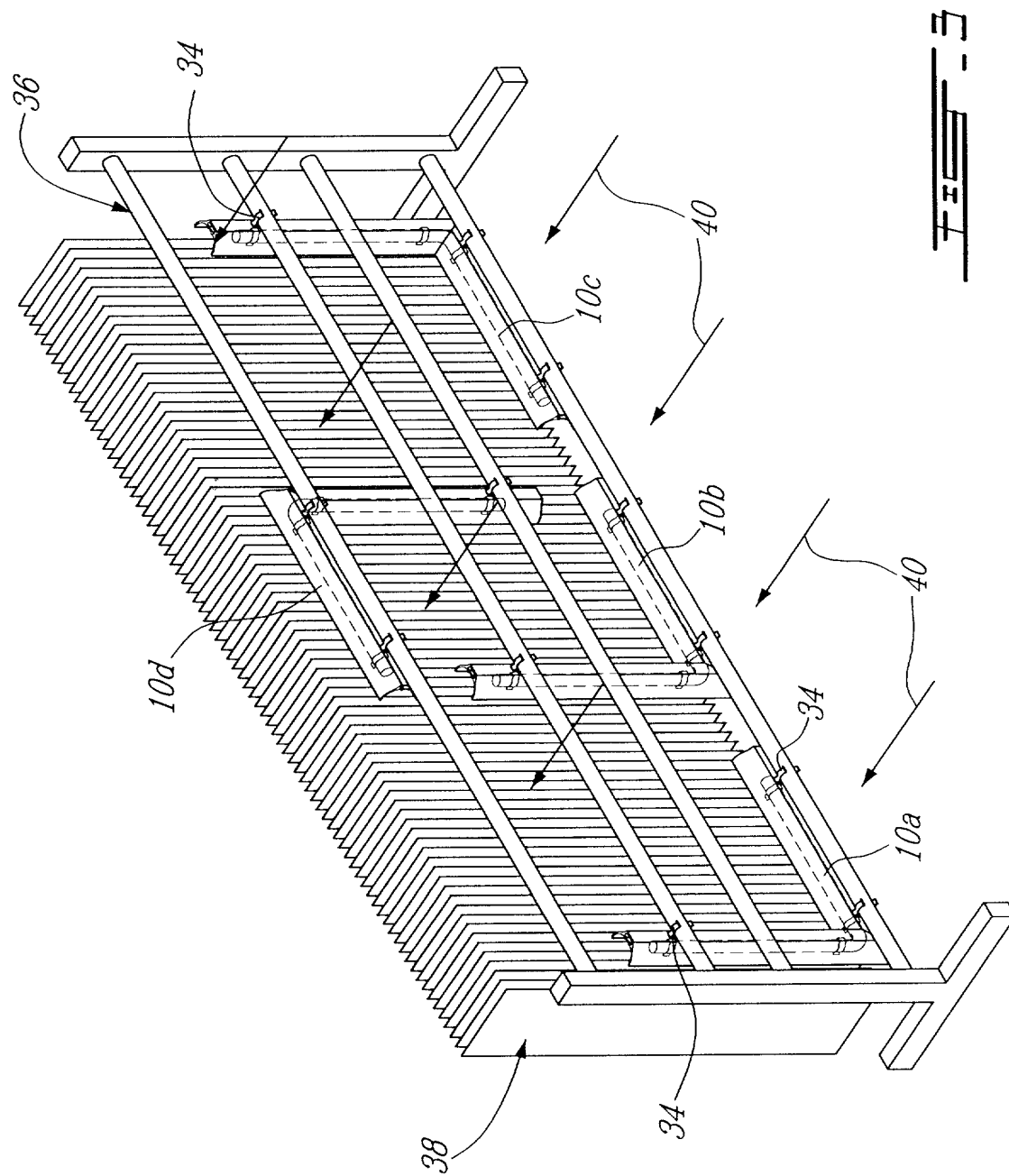


FIG. 2

[illegible]

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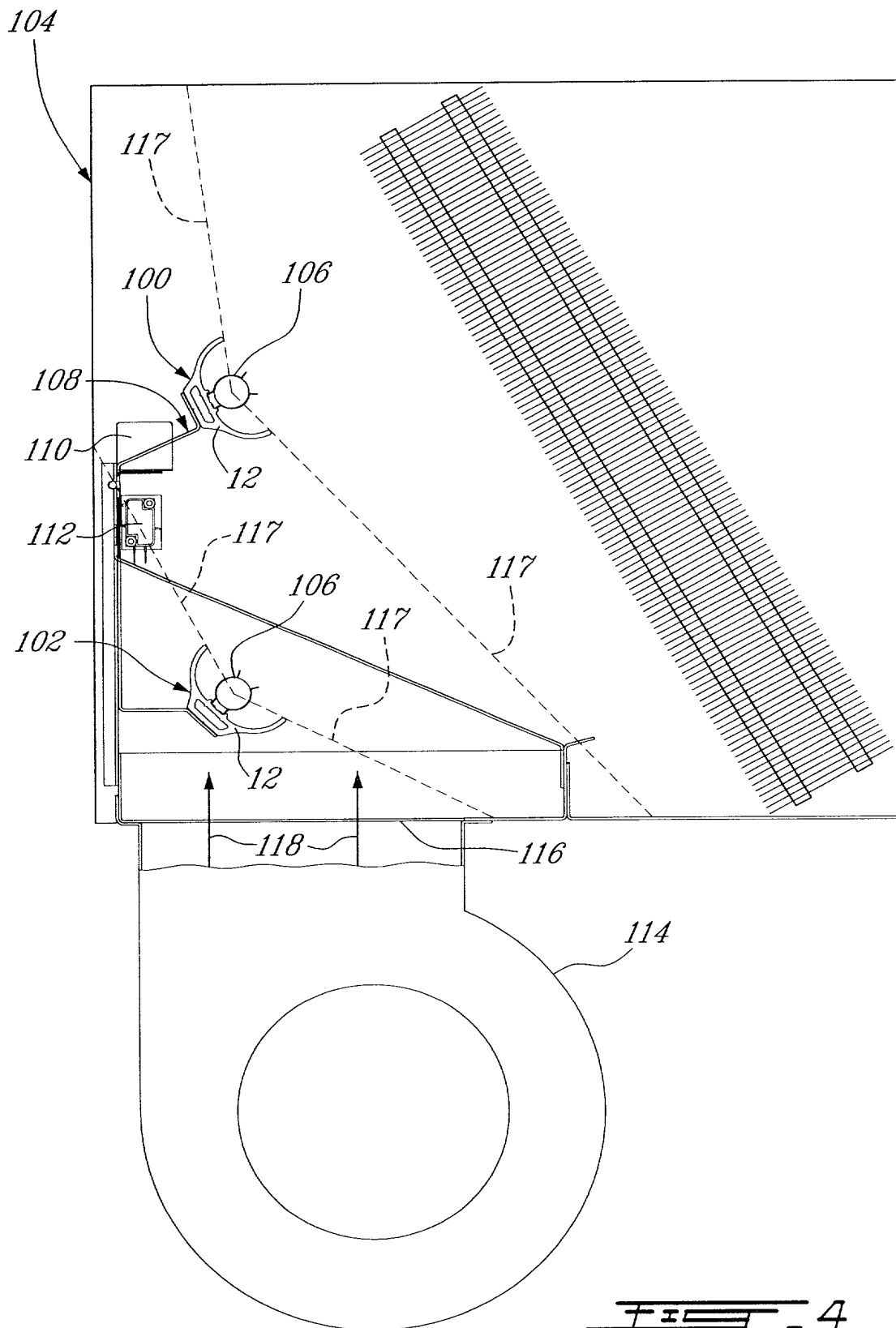


FIG. 2 is a top view of the square frame assembly 200. The assembly includes a square frame 208 with four corner mounting holes 210. A central circular component 202 is mounted within the frame. The component 202 has a central shaft 204 with a central nut 206. The shaft 204 is secured by a central nut 206 and a central lock washer 212. The component 202 is also secured by four corner nuts 232 and four corner lock washers 234. The assembly is shown with dashed lines indicating the internal components and the central shaft 204. The frame 208 is shown with dashed lines indicating the internal structure. The central component 202 is shown with dashed lines indicating the internal structure. The central shaft 204 is shown with dashed lines indicating the internal structure. The central nut 206 is shown with dashed lines indicating the internal structure. The central lock washer 212 is shown with dashed lines indicating the internal structure. The corner nuts 232 are shown with dashed lines indicating the internal structure. The corner lock washers 234 are shown with dashed lines indicating the internal structure. The assembly is shown with dashed lines indicating the internal components and the central shaft 204. The frame 208 is shown with dashed lines indicating the internal structure. The central component 202 is shown with dashed lines indicating the internal structure. The central shaft 204 is shown with dashed lines indicating the internal structure. The central nut 206 is shown with dashed lines indicating the internal structure. The central lock washer 212 is shown with dashed lines indicating the internal structure. The corner nuts 232 are shown with dashed lines indicating the internal structure. The corner lock washers 234 are shown with dashed lines indicating the internal structure.

